

DAFTAR PUSTAKA

- Abdulhamid, S. M., et al. 2017. *A Review on Mobile SMS Spam Filtering Techniques*. IEEE Access., vol. 5, pp. 15650-15666.
- Aghdam, M. H., and Heidari, S. 2015. *Feature Selection using Particle Swarm Optimization in Text Categorization*. Journal of Artificial Intelligent and Soft Computing (JAISCR)., vol. 5, no. 4, pp. 231-238.
- Arifin, D. D., Shaufiah, and Bijaksana, M. A. 2016. *Enhancing Spam Detection on Mobile Phone Short Message Service (SMS) Performance using FP-Growth and Naive Bayes Classifier*.
- Asiri, Sidath. 2018. *Machine Learning Classifiers*, <https://towardsdatascience.com/machine-learning-classifiersa5cc4e1b0623>, diakses pada 11 September pukul 01.11.
- Bishop, Darrin. 2017. "Text Analytics – Document Term Matrix.", <https://www.darrinbishop.com/blog/2017/10/text-analytics-document-term-matrix/>, diakses pada 11 September pukul 00.55.
- Brownlee, Jason. 2018. *A Gentle Introduction to K-Fold Cross-Validation*, <https://machinelearningmastery.com/k-fold-cross-validation/>, diakses pada 22 Maret pukul 19.20.
- Choudary, N. dan Jain, A.K. 2017. *Towards Filtering of SMS Spam Messages Using Machine Learning Based Technique*. Advanced Informatics for Computing Research First International Conference (ICAICR), CCIS 712, pp. 18-30.
- Chuang, L-Y., et al. 2011. *Improved binar particle swarm optimization using catfish effect for feature selection*. Expert Systems with Applications: An International Journal., vol. 38, pp. 12699-12707.
- Gupta, M., et al. 2018. *A Comparative Study of Spam SMS Detection using Machine Learning Classifiers*. Eleventh International Conference on Contemporary Computing (IC3), pp. 1-7.
- Gupta, S. L., Anurag, S. B., and Iqbal A. 2018. *Threshold Controlled Binary Particle Swarm Optimization for High Dimensional Feature Selection*. IJ. Intelligent Systems and Applications, 8, pp. 75-84.

- Griesel, M., dan Fourie, W. 2012. *Choosin the best classifier for the job: Mobile Filtering for the South African Context*. Computational Linguistics in the Netherlands Journal 2, pp. 23-33.
- Junianto, E., et al. 2018. *Classification of Science, Technology and Medicine (STM) Domains at PSO and NBC*. The 6th International Conference on Cyber and IT Service Management (CITSM).
- Junie, Candra. 2011. "SMS Spam Ciri-Ciri, Contoh dan Cara Mengatasinya", <https://candrajunie.com/2011/06/spam-via-sms-di-hp>, diakses pada 9 Oktober pukul 05.57.
- Kennedy, J., dan Eberhart, R. 1995. *Particle Swarm Optimization*. Proceedings of IEEE Internationak Conference on Neural Network IV., pp. 1942-1948.
- Librian, A. 2017. *High quality stemmer library for Indonesian Language (Bahasa)*, <https://github.com/sastrawi>.
- Liu, Yuanning., et al. 2011. *An Improved Particle Swarm Optimization for Feature Selection*. Journal of Bionic Engineering 8.
- Lu, Y., et al. 2009. *Particle Swarm Optimizer for Variable Weighting in Clustering High-dimensional Data*. IEEE Swarm Intelligence Symposium, pp. 37-44.
- McKinney, Wes. 2010. *Data Structures for Statistical Computing in Python*. Proceedings of the 9th Python in Science Conference., pp. 51-56.
- Miranda, L. J., 2018. *PySwarms: a research toolkit for Particle Swarm Optimization in Python*. Journal of Open Source Software., 3(21), 433.
- Mohana, R., dan Sumathi, S. 2014. *Document Classification using Multinomial Naive Bayesian Classifier*. International Journal of Science, Engineering and Technology Research (IJSETR), vol. 3, issue 5.
- Nguyen, H. H. 2019. "Algorithms for Text Classification – Part 1", <https://towardsdatascience.com/algorithms-for-text-classification-part-1-naive-bayes-3ff1d116fdd8>, diakses pada 17 September pukul 18.28.
- Novakovic, Jasmina. 2010. *The Impact of Feature Selection on The Accuracy of Naive Bayes Classifier*. 18th Telecommunications forum TELFOR.
- Pedregosa., et al. 2011. *Scikit-learn: Machine Learning in Python*. JMLR 12., pp. 2825-2830.

- Polettini, Nicola. 2004. *The Vector Space Model in Information Retrieval – Term Weighting Problem*.
- Primartha, R., et al. 2019. *Decision Tree Combined with PSO-based Feature Selection for Sentiment Analysis*. Journal of Physics: Conference Series., vol. 1196.
- Rafique, M. Z., and Abulaish, M. 2012. *Graph-Based Learning Model for Detection of SMS Spam on Smart Phones*. 8th International Wireless Communications and Mobile Computing Conference (IWCMC), pp. 1046-1051.
- Rajamohana, S. P. and Umamaheswari, K. 2018. *Hybrid Approach of Improved Binary Particle Swarm Optimization and Shuffled Frog Leaping for Feature Selection*. Computer and Electrical Engineering, 67, pp. 497-508.
- Russell S. And Norvig P. 2003. *Artificial Intelligence: A Modern Approach 2nd Edition*. Pearson Education., pp.499.
- Saxena, Rahul. 2017. *Gaussian Naive Bayes Implementation in Python*, <https://dataaspirant.com/2017/02/20/gaussian-naive-bayes-classifier-implementation-python/>, diakses pada 23 Maret pukul 10.18.
- Sharma, Abhishek. 2017. “Data Preprocessing for Machine Learning in Python”, <https://www.geeksforgeeks.org/data-preprocessing-machine-learning-python/>, diakses pada 11 September pukul 15.11.
- Sheba, K. U., Raj, G., and Ramachandran D. 2018. *A Modified Binary PSO Based Feature Selection for Automatic Lesion Detection in Mammograms*. International Journal of Computer Science & Information Technoogy (IJCSIT), vol. 10, no. 2, pp. 39-55.
- Teekeng, W. And Unkaw, P. 2017. *A New Hybrid Model of PSO and DE Algoritihm for Data Classification*. 8th IEEE/ACIS International Conference on Software Engineering, Artificial Intelligence, Networking and Parallel/Distributed Computig (SNPD), pp. 47-51.
- Vieira, S. M., et al. 2013. *Modified binary PSO for Feature Selection Using SVM Applied to Mortality Prediction of Septic Patients*. Applied Soft Computing., vol. 13, issue 8, pp. 3494-3504.
- Wang, Z., Zhang Q., Zhang D. 2007. *A PSO-Based Web Document Classification Algorithm*. Eight ACIS Internationla Conference on Software Engineering.

Wijaya, A.P. and Santoso, H.A. 2018. *Improving the Accuracy of Naïve Bayes Algorithm for Hoax Classification Using Particle Swarm Optimization*. International Seminar on Application for Technology of Information and Communication (iSemantic).

Xue, B. 2014. *Particle Swarm Optimisation for Feature Selection in Classification*. Thesis. Victoria University of Wellington.